

4. FIELD OBSERVATIONS

4.1. Plot's name	4.2. Does the plot's relief is homogeneous? 1.Yes – one type of relief denotes more than 80% of the plot 2.No	4.3. Which types of relief has the plot and what percentage represent each one inside it?		4.4. What's the soil's texture? 1.Sandy 2.Slimy 3.Silty loam 4.Loam 5.Sandy loam 6.Loamy sand 7. Clay loam 8. Clay sandy 9. Clay loam 10. Clayey	4.5. Soil depth? Real (cm)	4.6. What's the predominant slope of the plot? Real (%)	4.7. Shows erosion? 1.Yes 2.No	4.8. What degree of erosion shows? 1.None 2.Slight erosion 3.Laminare moderate 4. Laminare severe	4.9. Farming type? 1.Traditional 2.Minimum 3.Conservation	4.10. Superficial stoniness 1 without presence 2.slightly stony (>8cm of diameter) 3 slightly rocky (>8cm diam.) 4 very stony 5. very rocky	4.11 Soil outline stoniness 1 without presence 2.slightly stony (>8cm of diameter) 3 slightly rocky (>8cm diam.) 4. very stony 5. very rocky
P1_____	_	1 Plain	_____%	_	_	_	_	_	_	_	_
2 Hollow	_____%										
3 Hillside	_____%										
4 Summit	_____%										
5 Low hills	_____%										